

**Patent Claims**

1. Method for administering a service for a subscriber, characterized in that a mobile network terminal device is employed for said administration.

2. Method according to claim 1, characterized in that, for administering  
5 the service, the service is selected by a mobile network subscriber via the subscriber's mobile network terminal device, whereupon the mobile network subscriber is automatically identified and how the administration is to be effected is communicated to the mobile network subscriber after a successful identification.

3. Method according to claim 1 or 2, characterized in that  
10 a) following a successful identification, the mobile network subscriber is notified that the service should now be informed of a connection number of a fixed network terminal device;  
b) the connection number communicated in this way is allocated to the mobile network subscriber so that said mobile network subscriber can now  
15 use the fixed network terminal device via the special service, namely at the expense of an account defined by the service.

4. Method according to claim 3, characterized in that, after said communication of a connection number of a fixed network terminal device, said mobile network subscriber is informed of a selection code that is to be additionally  
20 employed given use of the fixed network terminal device via the service.

5. Method according to claim 4 or 5, characterized in that the fixed network terminal device that has been employed is de-registered automatically after expiration of a prescribable time and/or by an explicit de-registration procedure via the mobile telephone, as a result whereof it loses the property of being able to be used  
25 by the mobile network subscriber at the expense of an account defined by the service.

6. Service logic that controls a service in that it accepts requests for administering a service via a mobile network terminal device of a mobile network subscriber, whereby it identifies the subscriber on the basis of the subscriber number co-supplied in the request and, following a successful identification, provides  
30 instructions as to how the administration of the service is to be effected.

7. Service logic according to claim 6, characterized in that

a) following a successful identification, it notifies the mobile network subscriber that the service logic should now be informed of a connection number of a fixed network terminal device;

5 b) the connection number communicated in this way is allocated to the mobile network subscriber so that said mobile network subscriber can now use the fixed network terminal device via the special service at the expense of an account defined by the service.

8. Service logic according to claim 7, characterized in that the mobile network subscriber is informed by the service logic of a selection code that is to be  
10 additionally employed given use of the fixed network terminal device via the service.

9. Service logic according to claim 7 or 8, characterized in that it de-registers the fixed network terminal device that has been employed automatically after expiration of a prescribable time and/or by an explicit de-registration procedure via  
15 the mobile telephone, as a result whereof it loses the property of being able to be used by the mobile network subscriber at the expense of an account defined by the service.